

**Web**Results 1 - 1 of 1 for Lin-Pheng Ni Alias Analysis. (0.23 seconds)Did you mean: Lin-Peng Ni Alias Analysis[PDF] 1 IntroductionFile Format: PDF/Adobe Acrobat - [View as HTML](#)

... Pointer Induced Alias Analysis. Lin-Pheng Ni and Nai-Wei Lin ... procedural alias analysis algorithmthat improveth the precision of the analysis by ...

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	5078	((717/120,124,133,144-146,151,155-159) or (700/87/266) or (707/104.1)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/24 14:06
S9	0	(while same (empty) same remove)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 14:10
S10	6	(@ad<="20011011" or @rlad<="20011011") and ((alias same (class and referenc\$5)).clm. or (alias same (class and referenc\$5)).ab.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 13:36
S11	61	(@ad<="20011011" or @rlad<="20011011") and ((alias same (class)).clm. or (alias same (class)).ab.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/21 17:26
S12	5	(CFG and (alias same analysis) and (declaration or statement) and (edge or node or vertice))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/23 10:10
S13	4	(definition-use and (alias same analysis) and (declaration or statement) and (edge or node or vertice))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/23 16:07
S14	3	(@ad<="20011011" or @rlad<="20011011") and (((CFG and (alias same analysis) and (definition same use) and (declaration or statement) and (edge or node or vertice))) or ((CFG and (alias same analysis) and (declaration or statement) and (edge or node or vertice))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/22 16:49
S15	16	(equivalence adj2 class) and ((data or control) adj3 "flow graph")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/22 16:45
S16	8	CFG and (alias\$3 same ((variable or relationship or dependency or definition-use)) and node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/22 16:45

S17	45	((PUT and GET) or (memory adj2 access)) and "equivalence class" and alias\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/22 16:47
S18	10	(alias same (CFG or "flow graph")) and (assign\$5 same (node or edge or vertice))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/22 16:49
S19	56	(@ad<="20011011" or @rlad<="20011011") and (((equivalence adj2 class) and ((data or control) adj3 "flow graph")) or (((PUT and GET) or (memory adj2 access)) and "equivalence class" and alias\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 11:19
S20	13	(@ad<="20011011" or @rlad<="20011011") and ((CFG and (alias\$3 same ((variable or relationship or dependency or definition-use)) and node)) or ((alias same (CFG or "flow graph")) and (assign\$5 same (node or edge or vertice))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/23 10:17
S21	1	((@ad<="20011011" or @rlad<="20011011") and (((equivalence adj2 class) and ((data or control) adj3 "flow graph")) or (((PUT and GET) or (memory adj2 access)) and "equivalence class" and alias\$3)) and ((@ad<="20011011" or @rlad<="20011011") and ((CFG and (alias\$3 same ((variable or relationship or dependency or definition-use)) and node)) or ((alias same (CFG or "flow graph")) and (assign\$5 same (node or edge or vertice))))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/22 16:50

S22	8	((@ad<="20011011" or @rlad<="20011011") and (((equivalence adj2 class) and ((data or control) adj3 "flow graph")) or (((PUT and GET) or (memory adj2 access)) and "equivalence class" and alias\$3))) or (((@ad<="20011011" or @rlad<="20011011") and ((CFG and (alias\$3 same ((variable or relationship or dependency or definition-use)) and node)) or ((alias same (CFG or "flow graph")) and (assign\$5 same (node or edge or vertice)))))) not (((@ad<="20011011" or @rlad<="20011011") and (((equivalence adj2 class) and ((data or control) adj3 "flow graph")) or (((PUT and GET) or (memory adj2 access)) and "equivalence class" and alias\$3))) or (((@ad<="20011011" or @rlad<="20011011") and ((CFG and (alias\$3 same ((variable or relationship or dependency or definition-use)) and node)) or ((alias same (CFG or "flow graph")) and (assign\$5 same (node or edge or vertice)))))) and (PUT same GET)) and (alias\$3.ab. or alias\$3.clm.))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/22 16:51
S23	9	((@ad<="20011011" or @rlad<="20011011") and (((equivalence adj2 class) and ((data or control) adj3 "flow graph")) or (((PUT and GET) or (memory adj2 access)) and "equivalence class" and alias\$3))) or (((@ad<="20011011" or @rlad<="20011011") and ((CFG and (alias\$3 same ((variable or relationship or dependency or definition-use)) and node)) or ((alias same (CFG or "flow graph")) and (assign\$5 same (node or edge or vertice)))))) and (PUT same GET)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 17:02
S24	2	"5694568".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/23 15:58

S25	22	((path or flow) adj2 insensitive) and (alias near4 analysis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/23 10:16
S26	18	(((path or flow) adj2 insensitive) and (alias near4 analysis)) and (@ad<="20011011" or @rlad<="20011011")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/23 10:19
S27	1	(alias same (set or node or CFG or "flow independent")) and (definition-use near6 (associat\$5 or relation\$5 or correspond\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/23 10:56
S28	2	"6477701".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/23 12:28
S29	2	((alias near2 node) same "flow graph") and ((definition or use or successor) adj node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/23 14:15
S30	2	"6173444".URPN.	USPAT	OR	ON	2004/09/23 14:06
S31	4	("4567574" "5448737" "5535394" "5555412").PN.	USPAT	OR	ON	2004/09/23 14:11
S32	2	((generat\$3 or creat\$4 or adding) near3 (alias adj node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/23 14:22
S33	6	Burke.in. and alias and pointer and analysis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/23 14:22
S34	0	(alias same (workset and (add\$3 adj2 node))) and (CFG or flow-insensitive or "alias analysis" or interprocedual or def/use)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/23 16:00
S35	13	(alias and ((workset or set) and (add\$3 adj2 node))) and (CFG or flow-insensitive or "alias analysis" or interprocedural or def/use)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/23 16:01

S36	9	(@ad<="20011011" or @rlad<="20011011") and ((alias and ((workset or set) and (add\$3 adj2 node))) and (CFG or flow-insensitive or "alias analysis" or interprocedural or def/use))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/23 16:02
S37	11	(US-6385496-\$ or US-6275976-\$ or US-6131189-\$ or US-6173444-\$ or US-5485616-\$ or US-6665865-\$ or US-5555412-\$ or US-5448737-\$ or US-5535394-\$).did. or (US-5535394-\$ or US-5485616-\$). did.	USPAT; DERWENT	OR	OFF	2004/09/23 16:07
S38	4	(definition-use or def/use) and (alias same (graph or CFG or tree))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/23 16:18
S39	31	"5107418".URPN.	USPAT	OR	ON	2004/09/23 16:14
S40	18	("5107418" "5185810" "5317718" "5317740" "5659754" "5694568" "5761468" "5778233" "5790859" "5822788" "5905876" "5948095" "5996061" "6119218" "6175898" "6253306" "6317810" "6418516").PN.	USPAT	OR	ON	2004/09/23 16:16
S41	13	(US-6385496-\$ or US-6173444-\$ or US-6275976-\$ or US-6131189-\$ or US-5485616-\$ or US-6665865-\$ or US-5535394-\$ or US-5555412-\$ or US-5448737-\$ or US-5175856-\$ or US-5107418-\$).did. or (US-5535394-\$ or US-5485616-\$). did.	USPAT; DERWENT	OR	OFF	2004/09/24 11:03
S42	2	((US-6385496-\$ or US-6173444-\$ or US-6275976-\$ or US-6131189-\$ or US-5485616-\$ or US-6665865-\$ or US-5535394-\$ or US-5555412-\$ or US-5448737-\$ or US-5175856-\$ or US-5107418-\$).did. or (US-5535394-\$ or US-5485616-\$). did.) and (equivalence adj class)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 11:22
S43	0	((US-6385496-\$ or US-6173444-\$ or US-6275976-\$ or US-6131189-\$ or US-5485616-\$ or US-6665865-\$ or US-5535394-\$ or US-5555412-\$ or US-5448737-\$ or US-5175856-\$ or US-5107418-\$).did. or (US-5535394-\$ or US-5485616-\$). did.) and (while near4 empty)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 11:22

S44	0	((US-6385496-\$ or US-6173444-\$ or US-6275976-\$ or US-6131189-\$ or US-5485616-\$ or US-6665865-\$ or US-5535394-\$ or US-5555412-\$ or US-5448737-\$ or US-5175856-\$ or US-5107418-\$).did. or (US-5535394-\$ or US-5485616-\$). did.) and (while near4 "not empty")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 11:22
S45	0	((US-6385496-\$ or US-6173444-\$ or US-6275976-\$ or US-6131189-\$ or US-5485616-\$ or US-6665865-\$ or US-5535394-\$ or US-5555412-\$ or US-5448737-\$ or US-5175856-\$ or US-5107418-\$).did. or (US-5535394-\$ or US-5485616-\$). did.) and ("not empty")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 11:23
S46	5	((US-6385496-\$ or US-6173444-\$ or US-6275976-\$ or US-6131189-\$ or US-5485616-\$ or US-6665865-\$ or US-5535394-\$ or US-5555412-\$ or US-5448737-\$ or US-5175856-\$ or US-5107418-\$).did. or (US-5535394-\$ or US-5485616-\$). did.) and (set near8 empty)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 11:24
S47	0	((US-6385496-\$ or US-6173444-\$ or US-6275976-\$ or US-6131189-\$ or US-5485616-\$ or US-6665865-\$ or US-5535394-\$ or US-5555412-\$ or US-5448737-\$ or US-5175856-\$ or US-5107418-\$).did. or (US-5535394-\$ or US-5485616-\$). did.) and (set near8 working)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 11:25
S48	0	((US-6385496-\$ or US-6173444-\$ or US-6275976-\$ or US-6131189-\$ or US-5485616-\$ or US-6665865-\$ or US-5535394-\$ or US-5555412-\$ or US-5448737-\$ or US-5175856-\$ or US-5107418-\$).did. or (US-5535394-\$ or US-5485616-\$). did.) and (set near8 work)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 11:25
S49	0	((US-6385496-\$ or US-6173444-\$ or US-6275976-\$ or US-6131189-\$ or US-5485616-\$ or US-6665865-\$ or US-5535394-\$ or US-5555412-\$ or US-5448737-\$ or US-5175856-\$ or US-5107418-\$).did. or (US-5535394-\$ or US-5485616-\$). did.) and (workset)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 11:25

S50	0	((US-6385496-\$ or US-6173444-\$ or US-6275976-\$ or US-6131189-\$ or US-5485616-\$ or US-6665865-\$ or US-5535394-\$ or US-5555412-\$ or US-5448737-\$ or US-5175856-\$ or US-5107418-\$).did. or (US-5535394-\$ or US-5485616-\$).did.) and (work adj set)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 11:25
S51	0	alias same (workset and node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 11:26
S52	90	alias and (remove adj5 node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 11:31
S53	0	(alias and (remove adj5 node)) and ((work adj set) or workset)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 11:27
S54	44	(alias and (remove adj5 node)) and algorithm	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 11:27
S55	38	((alias and (remove adj5 node)) and algorithm) and (@ad<="20011011" or @rlad<="20011011")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 11:34
S56	1	alias and (remove same workset)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 11:32
S57	0	((remove adj2 node) same workset)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 11:32
S58	0	((remove adj2 node) and workset)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 11:32

S59	0	((remove adj2 element) and workset)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 13:48
S60	0	((initial adj2 value) and workset)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 11:33
S61	73	((initial\$5 adj2 value) and (work adj set))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 11:34
S62	61	((initial\$5 adj2 value) and (work adj set))) and (@ad<="20011011" or @rlad<="20011011")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 11:34
S63	1	((initial\$5 adj2 value) and (work adj set))) and (@ad<="20011011" or @rlad<="20011011")) and (remov\$3 near4 node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 11:44
S64	3	((US-6385496-\$ or US-6173444-\$ or US-6275976-\$ or US-6131189-\$ or US-5485616-\$ or US-6665865-\$ or US-5535394-\$ or US-5555412-\$ or US-5448737-\$ or US-5175856-\$ or US-5107418-\$).did. or (US-5535394-\$ or US-5485616-\$). did.) and (initial adj2 value)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/24 11:45
S92	92	"717"/\$ and ((generat\$5 creat\$4 build\$4 develop\$4) near9 ((acyclic control call directed) adj flow adj graph))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/11 16:52
S93	16	S92 and ((acyclic control call directed) adj flow adj graph).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/11 16:54
S94	9	(@ad<="20011011" or @rlad<="20011011") and S93	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/11 16:58

S95	1	S94 and (alias adj3 (variable value node parameter))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/11 16:58
S96	26	((control call) adj2 graph) and (alias adj3 (variable value node parameter))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/11 16:58
S97	23	(@ad<="20011011" or @rlad<="20011011") and S96	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/11 17:01
S98	13	S97 and ("alias" adj2 (node variable tree edge))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/11 17:02
S99	1013	((annotat\$4 flag\$4) same ((tree (flow adj graph)) and node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 11:16
S100	21	S99 and (alias\$2 near5 (resol\$6 analysis collect\$4 dependen\$5 information set obtain\$4 creat\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 11:25
S101	15	(@ad<="20011011" or @rlad<="20011011") and S100	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 11:32
S102	9	S101 not (radio and roam\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 11:20
S103	9	("5151991" "5280613" "5339419" "5448737" "5901315" "6151706" "6182284" "6253370" "6301704").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/13 11:25
S104	1	S103 and (alias\$2 near5 (resol\$6 analysis collect\$4 dependen\$5 information set obtain\$4 creat\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 11:29

S10 5	1	(@ad<="20011011" or @rlad<="20011011") and ((introduc\$5 insert\$4 add\$4 creat\$4 generat\$4 put\$4) near3 (alias adj node)) and ((control flow) adj2 (tree graph))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 13:20
S10 6	8	((creat\$4 near5 edge) near8 set) and ((control flow) adj2 (graph tree))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 13:35
S10 7	6	(@ad<="20011011" or @rlad<="20011011") and S106	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 13:44
S10 8	6	(@ad<="20011011" or @rlad<="20011011") and Burke. in. and alias and (node same set)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 13:45
S10 9	1	S108 and ((join\$4 link\$4 creat\$4) near5 edge)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 13:45
S11 5	130	((initial adj2 set) and ((remov\$3) near4 (initial adj2 set)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 17:01
S11 6	2	(algorith\$6 near2 steps) and S115	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 17:01
S11 7	28	(algorith\$6) and S115	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 17:02
S11 8	20	(@ad<="20011011" or @rlad<="20011011") and S117	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 17:02
S11 9	3	S118 and ((code program loop) same optimi\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 17:03